## MEMORANDUM

EPA Region 5 Records Ctr.

(name of RPM or State PM)  a site visit made by Robert Lance on 25 November 1991  (name of visitor(s)) (specific date)  I have determined the following:  (A) There is no imminent and substantial threat to the public health and welfare or to the environment, and that no removal action is appropriate at this time.  (B) The following conditions exist on the site which warrant as immediate removal action:  Leachate analysis seeps noted on abutting neighbor's property and noted on the surface indicated sludges within a trench excavated at the seep location with: 50% pure Toluene, 6400 ppm Ethylbenzene, 29,000 ppm  2-Hexanone, 44,000 ppm Xylene, 17,000 ppm 2-Methyl-2-Pentanone as the primary constituents of the sludges and leachate; based on these analy a Removal Action including exploratory excavation in the area of this constituents.	DATE	26 March 1992
Mark Messersmith (HSE-5J)  I have reviewed the data available for the above mentioned site, and have discussed it with R. Lance/Jim Smith (IDEM) . Based upon (name of RPM or State PM)  a site visit made by Robert Lance on 25 November 1991 (specific date I have determined the following:  (A) There is no imminent and substantial threat to the public health and welfare or to the environment, and that no removation is appropriate at this time.  (B) The following conditions exist on the site which warrant as immediate removal action:  Leachate analysis seeps noted on abutting neighbor's property and noted on the surface indicated sludges within a trench excavated at the seep location with: 50% pure Toluene, 6400 ppm Ethylbenzene, 29,000 ppm  2-Hexanone, 44,000 ppm Kylene, 17,000 ppm 2-Methyl-2-Pentanone as the primary constituents of the sludges and leachate; based on these analy a Removal Action including exploratory excavation in the area of this contract the promoted of the state	SUBJ	ECT: O NPL SITE REMOVAL ASSESSMENT FOR HIMCO DUMP
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Issue a 106 Order to Mr. Himes to conduct the removal with a 72 hour		Issue a 106 Order to Mr. Himes to conduct the removal with a 72 hour
time for a positive response from the PRP.		
	•	If no indication of PRP lead in the removal, EERB should conduct SA and
initiate ERCS.		
•	•	
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cc: RPM

R. Bowden (only if option B is indicated)

D. Bruce, Chief, RS-II